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Teach Yourself Linux

Wes Tatters



Teach Yourself Linux:

Teach Yourself Linux Robert Billing, 2004-04-22 Even those with no prior knowledge of Linux can learn to make the most of this powerful operating system With Teach Yourself Linux readers will learn to set up a Linux system add applications make things happen automatically connect to the Internet share files with other systems and even apply the basics of programming The combination of extensive instructions practical examples and interactive exercises will help users at all skill levels master everything from simple commands to setting up their own Web servers Sams Teach Yourself Linux in 10 Minutes John Ray, 1999 Sams Teach Yourself Linux in 10 Minutes is a compact portable tutorial that teaches just the basics of Linux in a simple task based approach The book also serves as a quick reference for basic Linux commands users find step by step information quickly without having to wade through the text **Sams' Teach Yourself Linux in 24 Hours** Ryan K. Stephens, Bill Ball, Stephen Smoogen, 1998 For individuals with little or no experience in Structural Query Language SQL or those who have used a relational database but with very limited tasks within the use of SQL *Sams Teach Yourself Shell Programming in 24 Hours* Sriranga Veeraraghavan, 2002 Learn how to develop powerful and robust shell scripts in order to get the most out of your Unix Linux system **Python Programming for Raspberry Pi, Sams Teach Yourself in 24 Hours** Richard Blum, Christine Bresnahan, 2013-10-24 In just 24 sessions of one hour or less Sams Teach Yourself Python Programming for Raspberry Pi in 24 Hours teaches you Python programming on Raspberry Pi so you can start creating awesome projects for home automation home theater gaming and more Using this book's straightforward step by step approach you'll move from the absolute basics all the way through network and web connections multimedia and even connecting with electronic circuits for sensing and robotics Every lesson and case study application builds on what you've already learned giving you a rock solid foundation for real world success Step by step instructions carefully walk you through the most common Raspberry Pi Python programming tasks Quizzes at the end of each chapter help you test your knowledge By the Way notes present interesting information related to the discussion Did You Know tips offer advice or show you easier ways to perform tasks Watch Out cautions alert you to possible problems and give you advice on how to avoid them Get your Raspberry Pi and choose the right low cost peripherals Set up Raspian Linux and the Python programming environment Learn Python basics including arithmetic and structured commands Master Python 3 lists tuples dictionaries sets strings files and modules Reuse the same Python code in multiple locations with functions Manipulate string data efficiently with regular expressions Practice simple object oriented programming techniques Use exception handling to make your code more reliable Program modern graphical user interfaces with Raspberry Pi and OpenGL Create Raspberry Pi games with the PyGame library Learn network web and database techniques you can also use in business software Write Python scripts that send email Interact with other devices through Raspberry Pi's GPIO interface Walk through example Raspberry Pi projects that inspire you to do even more Sams Teach Yourself FreeBSD in 24 Hours Michael Urban, Brian

Tiemann,2002 There currently no books on the market that offer to teach FreeBSD to a novice This book will be very attractive to the rushed and impatient as well as to those who simply have a desire to learn the benefits of FreeBSD when compared to other proprietary operating systems The book covers the most beneficial uses of FreeBSD as well as the information needed to install and configure the operating system This book will be the definitive tutorial reference for the growing FreeBSD market

Teach Yourself VISUALLY Raspberry Pi Richard Wentk,2014-01-27 Full color step by step guidance for learning to use Raspberry Pi Raspberry Pi is an inexpensive single board computer that serves as an introductory board for students and developing computer professionals This image driven visual guide shows you how the Raspberry Pi can be easily used as a stand alone computer a media center a web server and much more Vivid full color images bring Raspberry Pi projects to life while well illustrated circuit diagrams and step by step practical advice cover everything from working with the included software to branching out into typical but more complex endeavors Covers interesting topics for students and aspiring computer professionals Demonstrates how to create custom projects work with the Raspberry OS install other operating systems get the most out of the Raspberry Pi and much more Encourages users to study and tinker with the Raspberry Pi Teach Yourself VISUALLY Raspberry Pi is an ideal resource for anyone who learns better with visual instruction and puts them well on their way to making the most of this low cost computer

Teaching Yourself Linux Shiv Kumar Goyal,2017-05-14 This book is foundation for Learning Linux If you start this book as beginner by the end of book you will be confident about Linux OS if you are preparing for Linux exam LIPC this book is for you Every thing explained by examples and screenshots This book can be used as quick reference If you tired of reading tons of book then this book if for you In this every thing is explained to the point It covers command line tools and utilities of Linux

InfoWorld ,2000-05-15 InfoWorld is targeted to Senior IT professionals Content is segmented into Channels and Topic Centers InfoWorld also celebrates people companies and projects

Sams Teach Yourself Red Hat Linux Fedora in 24 Hours Aron Hsiao,2003 Linux is an operating system based on Unix that has become a viable desktop system for many users especially those involved with system and network administration This book covers all the most important topics for the reader who wants to get Linux up and running and to become productive with the operating system as quickly as possible The book covers topics such as installing setting up and negotiating the new desktop environment and also includes An explanation of what is happening behind the scenes the reader learns how the system works as well as what to do in simple layman s language Special attention to new features of the latest release especially tools that make tasks that used to be difficult easier Instruction on troubleshooting practices and debugging tools A comprehensive list of all major places to get Linux support and answers

SAMS Teach Yourself GIMP in 24 Hours Joshua Pruitt,Ramona Pruitt,1999 Rather than simply running down a list of GIMP s capabilities this tutorial actually teaches graphic art techniques and Web media creation using GIMP The CD ROM contains the latest GIMP release and the GIMP Toolkit GTK

Teach Yourself Linux Steve Oualline,Eric

Foster-Johnson,2000-03-02 If you re an intermediate or advanced computer programmer looking to master Linux then Teach Yourself Linux is your key to success Written in jargon free language Teach Yourself Linux is full of cross references visual step by step procedures and real world applications that enable you to master the Open Source operating system that s taking the PC world by storm This book helps you become proficient by explaining the following Installing and configuring Linux understanding Linux commands and using text editing features Finding help and performing a full backup Navigating the Linux desktop from the X Window system to applications Working with Microsoft Windows Connecting to the Web and using Internet tools Setting up your own Web server Building an advanced system configuration Two bonus CD ROMs are packed with Linux software including Red Hat Linux 6 1 and Internet access programs as well as information on how to upgrade your Linux software

Sams Teach Yourself Networking in 24 Hours Matt Hayden,2000 Sams Teach Yourself Networking in 24 Hours Second Edition is a tutorial that uses 24 one hour lessons to teach the user the features and advantages of local area network LANs

Sams Teach Yourself MySQL in 24 Hours Julie C. Meloni,2002 This is a concise well structured guide to learning MySQL from the ground up All the latest features of MySQL are covered including transactions

Sams Teach Yourself Linux Programming in 21 Days ,2000

Sams Teach Yourself Perl in 24 Hours Clinton Pierce,2005 Offers a tutorial explaining how to use Perl scripts and modules to create such CGI Web applications as data collection shopping cart server push and e mail forms

Sams Teach Yourself Unix in 10 Minutes William Ray,1999 A compact portable tutorial that teaches just the basics of UNIX in a simple task based approach The book also serves as a quick reference for basic UNIX commands Users will find step by step information quickly without having to wade through text

Teach Yourself Netscape Web Publishing in a Week Wes Tatters,1996 A really big book CD ROM tutorial on producing Web pages for the Netscape 2 environment covering basics such as HTML and Web publishing principles as well as the tools presented in the Netscape environment Includes exercises and chapter quizzes Assumes some experience with the Internet and the Web The companion CD ROM contains source code and examples from the book HTML editors for Windows and Mac a Java developer s kit Netscape plug ins and Web page templates and graphics Annotation copyrighted by Book News Inc Portland OR

Sams Teach Yourself Emacs in 24 Hours Jesper Pedersen,1999 This guide aims to simplify Emacs by organizing the program by function and platform It not only teaches GNU Emacs but also the basics of other forms such as XEmacs The CD ROM features extra tools including a FAQ section source binaries for Emacs and quick reference cards

Sams Teach Yourself C for Linux Programming in 21 Days Erik De Castro Lopo,Peter G. Aitken,Bradley Jones,2000 This text aims to enable the reader to program in the Linux operating system and solve real world Linux programming problems in just 21 days It is designed to make the transition to Linux programming simple with numerous examples and a step by step approach

Teach Yourself Linux Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become much more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Teach Yourself Linux**," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve to the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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